

Tori L. Giesler, Esq.
(610) 921-6658
(330) 315-9263 (Fax)

May 14, 2021

VIA E-FILING

Rosemary Chiavetta, Secretary
Pennsylvania Public Utility Commission
Commonwealth Keystone Building
400 North Street, 2nd Floor
Harrisburg, PA 17120

**Re: *Completed Restoration of Momentary and Sustained Interruptions –
Metropolitan Edison Company; Docket No. M-2021-3023564***

Dear Secretary Chiavetta:

Pursuant to 52 Pa. Code § 67.1, Metropolitan Edison Company (“Met-Ed”) submits written notification of completed restoration efforts following an interruption that began on April 30, 2021 that caused multiple service interruptions in the Met-Ed service territory.

Attached please find the details relative to the impact of this recent outage event and the restoration activities that took place. It should be noted that the review and approval process of this outage information is still in progress at the time of filing this report and as such, all outage information contained in this report should be considered preliminary.

If you have any questions, please contact me at (610) 921-6658.

Sincerely,



Tori L. Giesler

Enclosures

c: Dan Searfoorce - PaPUC Bureau of Technical Utility Services (via electronic mail)
Derek Ruhl - PaPUC Bureau of Technical Utility Services (via electronic mail)
John Van Zant - PaPUC Bureau of Technical Utility Services (via electronic mail)

ELECTRIC UTILITY REPORT OF OUTAGE TO
PENNSYLVANIA PUBLIC UTILITY COMMISSION
SECRETARY'S BUREAU
P O BOX 3265
HARRISBURG, PA 17105-3265

1. Reporting Utility: Metropolitan Edison Company ("Met-Ed")
Address: 800 Cabin Hill Drive
Greensburg, PA 15601

2. Name and title of person making report:

Scott Wyman
(Name)

President, Pennsylvania Operations
(Title)

3. Telephone number: (724) 838-6150
(Telephone Number)

4. Date and time report was made to Commission:

April 30, 2021
(Date)

2033
(Time)

5. Interruption or Outage:

(a) Number of customers affected: 25,280 (Represents 4.4% of Met-Ed's total customers).

(b) Approximate number of outage cases and trouble cases for each county affected during event: See response to 5(c).

(c) Approximate number of outages for each county affected during the event:

County	Outages	Outage Cases	Trouble Cases
Adams	2,533	34	39
Berks	3,802	113	105
Bucks	351	22	11
Chester	113	5	0
Cumberland	1438	20	27
Dauphin	2164	20	32
Lancaster	1183	7	5
Lebanon	3773	31	46
Lehigh	14	3	0
Monroe	423	17	18
Montgomery	82	5	6
Northampton	4824	43	83
Pike	172	6	8
York	4408	91	137
Total	25,280	417	517

(d) Approximate number of outage cases exceeding 6 or more hours in duration: 239

(e) A listing of each outage case exceeding 6 or more hours in duration:
See Attachment A.

Reason for the interruption or outages: Beginning the morning of Friday, April 30, 2021, a cold front with high winds moved across Pennsylvania, including the Met-Ed service territory. The front formed a storm system which produced sustained high winds with maximum winds gusts up to 61 miles per hour. See Attachment B for the wind report for April 30, 2021.

Damage as a result of the high winds included downed trees and power lines, damaged and broken poles and crossarms. The Gettysburg, Dillsburg, Lebanon, Reading and Easton areas were the hardest hit; however, the high winds impacted the entire service territory. Approximately 66% of the total outages that occurred were tree related.

Preliminary data indicates the reliability impact of the storm was 11.9 minutes of SAIDI, 0.04 of SAIFI, and an overall storm CAIDI of 268.95 minutes.

(f) Projected time of restoration: It was estimated that the majority of customers would be restored by 2000 on May 1, 2021.

See Attachment C for the restoration curve and Attachment D for the order restoration graphs.

- (g) The number of utility workers, contract workers and workers received as mutual aid assigned specifically to the repair work by general function:

Company	# of Workers	General Function
Met-Ed	154	Line Workers
Subtotal	154	
Henkels & McCoy	13	Line Contractor
J.W. Didado	14	Line Contractor
Miller Brothers	10	Line Contractor
NG Gilbert	8	Line Contractor
Subtotal	45	
Davey Tree Experts	10	Forestry Contractor
Lewis Tree Service	37	Forestry Contractor
Nelson Tree Service	8	Forestry Contractor
Penn Line Service	6	Forestry Contractor
Tree Smiths	37	Forestry Contractor
Wright Tree Service	6	Forestry Contractor
York Tree	4	Forestry Contractor
Subtotal	108	
Met-Ed	28	Hazard Responders/Damage Assessors
Subtotal	28	
Met-Ed	114	Supporting Roles
Contractors (Various)	8	Supporting Roles
Subtotal	122	
Grand Total	457	

- (h) The date and time of the first information of a service interruption: April 30, 2021 at 1211.
- (i) The date and time that repair crews were assembled: Crews were on-duty at the time of the storm.
- (j) The actual time that service was restored to the last affected customer: May 2, 2021 at 1814. Met-Ed was able to restore 86.2% of the impacted customers within twenty-four hours.

- (k) A general description of the physical damage sustained by the utility facilities as a result of the interruption/outage:

Equipment	Number
Primary Spans Down	225
Secondary Spans Replaced	54
Crossarms Replaced	89
Cutouts Replaced	104
Poles Replaced	51
Transformers Replaced	20
Wire & Cable Replaced (feet)	9,064

- (l) If the interruption/outage event was weather-related, the utility's weather reports, outlooks, or scenarios for the day before and the day of the interruption/outage event:

See Attachment E for the weather forecast reports.

- (m) If the interruption/outage event caused approximate outages that exceed 10% or more of customers in the utility's entire service territory, rank the event in terms of the number and duration of outages and provide 2 comparable events, including the number and duration of outages for those comparable events.

The outages that were a result of this event did not exceed 10% or more of customers in the utility's entire service territory.

Remarks: The storm statistics contained in this report are preliminary. The review and approval of the storm statistics is still in progress at the time of filing this report.

Attachment A: A listing of each outage case exceeding six or more hours in duration, including the following information¹:

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
11548091-3	Lebanon	1	3,091	04/30/2021 1211	05/02/2021 1542
11548696-3	Berks	1	3,027	04/30/2021 1448	05/02/2021 1715
11549517-2	Lebanon	14	2,986	04/30/2021 1622	05/02/2021 1808
11549850-2	Lebanon	1	2,954	04/30/2021 1651	05/02/2021 1805
11550283-2	Northampton	1	2,898	04/30/2021 1717	05/02/2021 1735
11552180-3	Bucks	10	2,883	04/30/2021 1632	05/02/2021 1635
11550608-1	Dauphin	2	2,855	04/30/2021 1817	05/02/2021 1752
11553890-1	Dauphin	156	2,814	04/30/2021 1647	05/02/2021 1541
11550228-4	Lebanon	7	2,791	04/30/2021 1719	05/02/2021 1550
11552520-2	Bucks	2	2,780	04/30/2021 1654	05/02/2021 1514
11550365-2	Lebanon	2	2,710	04/30/2021 1744	05/02/2021 1454
11548846-2	York	1	2,679	04/30/2021 1529	05/02/2021 1208
11551260-1	Northampton	1	2,657	04/30/2021 1957	05/02/2021 1614
11551871-2	Lebanon	1	2,653	04/30/2021 2201	05/02/2021 1814
11550685-4	Lehigh	1	2,638	04/30/2021 1822	05/02/2021 1420
11553110-3	York	2	2,634	04/30/2021 1608	05/02/2021 1202
11552685-2	Berks	1	2,626	04/30/2021 1554	05/02/2021 1140
11550313-2	Lebanon	1	2,612	04/30/2021 1737	05/02/2021 1309
11548966-1	York	1	2,612	04/30/2021 1545	05/02/2021 1117
11553118-3	York	1	2,580	04/30/2021 1621	05/02/2021 1121
11550236-2	York	1	2,567	04/30/2021 1724	05/02/2021 1211
11549824-1	Lancaster	1	2,541	04/30/2021 1648	05/02/2021 1109
11549986-2	York	3	2,527	04/30/2021 1658	05/02/2021 1105
11550533-2	Berks	7	2,505	04/30/2021 1809	05/02/2021 1154
11550452-2	York	7	2,496	04/30/2021 1653	05/02/2021 1029
11550744-2	Dauphin	2	2,423	04/30/2021 1832	05/02/2021 1055
11551880-2	Berks	4	2,387	04/30/2021 2203	05/02/2021 1350
11551385-1	Lancaster	1	2,331	04/30/2021 2029	05/02/2021 1120
11552265-1	York	2	1,886	04/30/2021 1525	05/01/2021 2251
11548887-1	Northampton	1	1,883	04/30/2021 1535	05/01/2021 2258
11552552-1	Dauphin	24	1,800	04/30/2021 1609	05/01/2021 2209
11549137-2	York	1	1,784	04/30/2021 1559	05/01/2021 2143

¹ When applicable, the individual restoration steps for an order are provided for those customers that were out of service for 6 hours or more.

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Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
11549335-2	York	4	1,770	04/30/2021 1613	05/01/2021 2143
11549202-2	Lancaster	37	1,766	04/30/2021 1605	05/01/2021 2131
11549213-2	Dauphin	33	1,766	04/30/2021 1604	05/01/2021 2130
11549474-2	Berks	17	1,755	04/30/2021 1615	05/01/2021 2130
11548305-3	Berks	1	1,754	04/30/2021 1251	05/01/2021 1805
11548807-1	Bucks	4	1,749	04/30/2021 1521	05/01/2021 2030
11549128-2	York	1	1,745	04/30/2021 1558	05/01/2021 2103
11548684-2	York	1	1,734	04/30/2021 1446	05/01/2021 1940
11548489-2	Berks	1	1,714	04/30/2021 1402	05/01/2021 1836
11552322-1	Berks	2	1,713	04/30/2021 1250	05/01/2021 1723
11549521-3	York	7	1,704	04/30/2021 1622	05/01/2021 2046
11549692-3	Northampton	4	1,669	04/30/2021 1636	05/01/2021 2025
11548253-2	Berks	1	1,668	04/30/2021 1241	05/01/2021 1629
11550041-2	Berks	1	1,659	04/30/2021 1705	05/01/2021 2044
11548333-1	Berks	2	1,658	04/30/2021 1257	05/01/2021 1635
11548121-2	Berks	2	1,650	04/30/2021 1226	05/01/2021 1556
11550581-2	Berks	7	1,638	04/30/2021 1635	05/01/2021 1953
11548865-2	Cumberland	5	1,623	04/30/2021 1532	05/01/2021 1835
11549589-1	Berks	8	1,619	04/30/2021 1630	05/01/2021 1929
11549574-2	Adams	3	1,613	04/30/2021 1629	05/01/2021 1922
11548935-2	York	1	1,613	04/30/2021 1540	05/01/2021 1833
11552611-4	Cumberland	1	1,612	05/01/2021 1004	05/02/2021 1256
11548488-1	Berks	1	1,603	04/30/2021 1402	05/01/2021 1645
11549468-3	York	4	1,600	04/30/2021 1609	05/01/2021 1849
11548512-3	Monroe	1	1,584	04/30/2021 1408	05/01/2021 1632
11551229-2	Berks	7	1,575	04/30/2021 1757	05/01/2021 2012
11552266-3	York	7	1,560	04/30/2021 1715	05/01/2021 1915
11552089-2	Dauphin	2	1,556	04/30/2021 1604	05/01/2021 1800
11548938-3	Cumberland	17	1,554	04/30/2021 1539	05/01/2021 1733
11550331-2	Berks	1	1,549	04/30/2021 1739	05/01/2021 1928
11549795-1	York	1	1,549	04/30/2021 1645	05/01/2021 1834
11549576-2	Berks	1	1,542	04/30/2021 1630	05/01/2021 1812
11549681-2	Northampton	2	1,535	04/30/2021 1637	05/01/2021 1812
11550773-2	Northampton	1	1,525	04/30/2021 1837	05/01/2021 2002
11549473-1	York	1	1,519	04/30/2021 1621	05/01/2021 1740
11549704-3	Berks	8	1,510	04/30/2021 1638	05/01/2021 1748
11549058-1	York	4	1,507	04/30/2021 1553	05/01/2021 1700

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Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
11549171-2	Berks	15	1,498	04/30/2021 1602	05/01/2021 1700
11548426-2	Lebanon	3	1,493	04/30/2021 1332	05/01/2021 1425
11549104-3	Adams	1	1,490	04/30/2021 1556	05/01/2021 1646
11549762-2	Northampton	10	1,487	04/30/2021 1641	05/01/2021 1728
11549445-1	Berks	9	1,478	04/30/2021 1612	05/01/2021 1650
11549330-3	York	1	1,473	04/30/2021 1613	05/01/2021 1646
11551987-1	Dauphin	1	1,468	04/30/2021 2207	05/01/2021 2235
11549967-1	York	2	1,468	04/30/2021 1657	05/01/2021 1725
11549056-3	Dauphin	9	1,460	04/30/2021 1551	05/01/2021 1611
11551364-2	Adams	1	1,458	04/30/2021 2023	05/01/2021 2041
11550042-1	York	1	1,450	04/30/2021 1705	05/01/2021 1715
11549378-2	Berks	1	1,447	04/30/2021 1615	05/01/2021 1622
11548685-2	Montgomery	7	1,446	04/30/2021 1434	05/01/2021 1440
11549075-1	Berks	12	1,443	04/30/2021 1554	05/01/2021 1557
11548226-2	Berks	1	1,430	04/30/2021 1238	05/01/2021 1228
11552398-1	York	7	1,424	04/30/2021 1255	05/01/2021 1239
11548226-2	Berks	38	1,419	04/30/2021 1238	05/01/2021 1217
11549076-1	Bucks	1	1,419	04/30/2021 1555	05/01/2021 1534
11551665-2	Berks	1	1,417	04/30/2021 2111	05/01/2021 2048
11548712-3	York	18	1,409	04/30/2021 1451	05/01/2021 1420
11548273-4	Berks	1	1,406	04/30/2021 1245	05/01/2021 1211
11548613-2	Adams	1	1,403	04/30/2021 1424	05/01/2021 1347
11548743-2	Berks	33	1,401	04/30/2021 1504	05/01/2021 1425
11548494-2	Chester	55	1,398	04/30/2021 1403	05/01/2021 1321
11549162-2	York	1	1,392	04/30/2021 1601	05/01/2021 1513
11552134-2	Adams	10	1,392	04/30/2021 1547	05/01/2021 1459
11550424-1	York	3	1,382	04/30/2021 1751	05/01/2021 1653
11549213-2	Dauphin	162	1,371	04/30/2021 1604	05/01/2021 1455
11552140-2	York	1	1,364	05/01/2021 0117	05/02/2021 0001
11549261-1	Berks	5	1,351	04/30/2021 1609	05/01/2021 1440
11549966-1	Berks	4	1,343	04/30/2021 1658	05/01/2021 1521
11548902-1	Adams	2	1,342	04/30/2021 1533	05/01/2021 1355
11548938-3	Cumberland	18	1,339	04/30/2021 1539	05/01/2021 1358
11551942-2	York	1	1,336	04/30/2021 2334	05/01/2021 2150
11550623-1	Northampton	7	1,335	04/30/2021 1643	05/01/2021 1458
11549064-2	York	43	1,329	04/30/2021 1550	05/01/2021 1359
11552008-2	Berks	32	1,327	04/30/2021 1511	05/01/2021 1318

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Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
11551942-2	York	1	1322	04/30/2021 2334	05/01/2021 2136
11552838-1	Northampton	7	1299	04/30/2021 1556	05/01/2021 1335
11550542-2	York	4	1289	04/30/2021 1810	05/01/2021 1539
11550299-2	Northampton	1	1288	04/30/2021 1733	05/01/2021 1501
11548444-2	Berks	20	1285	04/30/2021 1341	05/01/2021 1106
11549443-2	Berks	7	1284	04/30/2021 1604	05/01/2021 1328
11549663-2	Berks	49	1276	04/30/2021 1634	05/01/2021 1350
11549996-2	York	58	1276	04/30/2021 1655	05/01/2021 1411
11550217-1	Cumberland	1	1260	04/30/2021 1722	05/01/2021 1422
11550227-1	York	1	1256	04/30/2021 1723	05/01/2021 1419
11552226-1	Bucks	9	1249	04/30/2021 1504	05/01/2021 1153
11552427-1	York	2	1245	04/30/2021 1603	05/01/2021 1248
11551863-3	Cumberland	2	1238	04/30/2021 2159	05/01/2021 1837
11549881-2	York	25	1220	04/30/2021 1602	05/01/2021 1222
11549159-1	Northampton	5	1217	04/30/2021 1601	05/01/2021 1218
11551729-1	Berks	5	1213	04/30/2021 2130	05/01/2021 1743
11549412-1	Lebanon	5	1208	04/30/2021 1617	05/01/2021 1225
11549185-2	Monroe	1	1206	04/30/2021 1603	05/01/2021 1209
11549147-2	York	3	1200	04/30/2021 1600	05/01/2021 1200
11550123-1	Northampton	6	1195	04/30/2021 1712	05/01/2021 1307
11551909-1	York	2	1187	04/30/2021 2218	05/01/2021 1805
11550320-1	Berks	7	1186	04/30/2021 1558	05/01/2021 1144
11550262-1	Bucks	3	1185	04/30/2021 1728	05/01/2021 1313
11549444-1	Adams	1	1185	04/30/2021 1619	05/01/2021 1204
11549314-1	York	8	1179	04/30/2021 1603	05/01/2021 1142
11549087-2	Cumberland	11	1178	04/30/2021 1555	05/01/2021 1133
11549142-1	Northampton	20	1174	04/30/2021 1558	05/01/2021 1132
11549038-2	Dauphin	1	1174	04/30/2021 1548	05/01/2021 1122
11549776-2	York	6	1172	04/30/2021 1643	05/01/2021 1215
11549148-3	York	66	1158	04/30/2021 1554	05/01/2021 1112
11552136-1	Lancaster	9	1155	04/30/2021 1609	05/01/2021 1124
11551872-1	Berks	11	1154	04/30/2021 2201	05/01/2021 1715
11549422-2	York	69	1150	04/30/2021 1616	05/01/2021 1126
11549202-2	Lancaster	2	1140	04/30/2021 1605	05/01/2021 1105
11552320-1	Lebanon	7	1138	04/30/2021 1815	05/01/2021 1313
11550159-3	York	21	1136	04/30/2021 1715	05/01/2021 1211
11549191-1	Bucks	2	1135	04/30/2021 1604	05/01/2021 1059

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Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
11549257-1	Lancaster	19	1129	04/30/2021 1605	05/01/2021 1054
11550341-1	York	2	1121	04/30/2021 1741	05/01/2021 1222
11549477-1	York	10	1112	04/30/2021 1613	05/01/2021 1045
11552316-1	Northampton	4	1106	04/30/2021 1838	05/01/2021 1304
11552274-1	Berks	72	1103	04/30/2021 1729	05/01/2021 1152
11552019-1	Northampton	2	1091	04/30/2021 2313	05/01/2021 1724
11550564-2	Monroe	1	1090	04/30/2021 1811	05/01/2021 1221
11552211-1	Northampton	8	1086	04/30/2021 1721	05/01/2021 1127
11551615-3	York	10	1080	04/30/2021 2054	05/01/2021 1454
11549459-1	Lebanon	92	1059	04/30/2021 1620	05/01/2021 0959
11552733-1	Adams	2	1052	04/30/2021 2202	05/01/2021 1534
11549929-1	Berks	3	1044	04/30/2021 1655	05/01/2021 1019
11549901-1	Adams	35	1043	04/30/2021 1651	05/01/2021 1014
11549151-1	Bucks	4	1042	04/30/2021 1558	05/01/2021 0920
11549347-1	Dauphin	25	1041	04/30/2021 1612	05/01/2021 0933
11551907-2	Berks	51	1041	04/30/2021 2218	05/01/2021 1539
11551924-1	Lebanon	1	1032	04/30/2021 2204	05/01/2021 1516
11552110-3	Berks	35	1020	05/01/2021 0043	05/01/2021 1743
11552386-1	York	3	999	04/30/2021 2137	05/01/2021 1416
11551130-1	Bucks	1	982	04/30/2021 1930	05/01/2021 1152
11549234-1	Lebanon	23	963	04/30/2021 1606	05/01/2021 0809
11551878-2	Berks	35	919	04/30/2021 2200	05/01/2021 1319
11552512-1	York	1	910	05/01/2021 0856	05/02/2021 0006
11552114-2	Berks	31	909	05/01/2021 0043	05/01/2021 1552
11551859-1	Berks	25	904	04/30/2021 2158	05/01/2021 1302
11551976-1	Berks	34	903	04/30/2021 2245	05/01/2021 1348
11553235-1	Bucks	1	896	05/01/2021 2037	05/02/2021 1133
11553206-1	York	1	883	05/01/2021 1917	05/02/2021 1000
11552305-2	Northampton	1	870	05/01/2021 0609	05/01/2021 2039
11552318-1	Chester	5	852	04/30/2021 2249	05/01/2021 1301
11552259-3	Berks	34	774	05/01/2021 0304	05/01/2021 1558
11549186-2	York	5	771	04/30/2021 1603	05/01/2021 0454
11551995-2	Berks	83	765	04/30/2021 2300	05/01/2021 1145
11553321-2	Bucks	1	748	05/02/2021 0002	05/02/2021 1230
11551737-1	Berks	71	746	04/30/2021 2133	05/01/2021 0959
11552445-2	Berks	1	718	05/01/2021 0812	05/01/2021 2010
11552294-2	Berks	2	696	05/01/2021 0554	05/01/2021 1730

Met-Ed Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
11552457-2	Adams	1	687	05/01/2021 0820	05/01/2021 1947
11552269-3	Cumberland	10	686	05/01/2021 0441	05/01/2021 1607
11549468-1	York	12	664	04/30/2021 1609	05/01/2021 0313
11552465-1	York	9	648	05/01/2021 0828	05/01/2021 1916
11552606-2	Berks	1	628	05/01/2021 1005	05/01/2021 2033
11552328-2	Berks	3	611	05/01/2021 0806	05/01/2021 1817
11549056-2	Dauphin	30	609	04/30/2021 1551	05/01/2021 0200
11549299-1	Northampton	7	609	04/30/2021 1611	05/01/2021 0220
11549438-1	York	7	602	04/30/2021 1619	05/01/2021 0221
11552532-1	Berks	4	602	05/01/2021 0555	05/01/2021 1557
11552591-2	Berks	1	584	05/01/2021 0952	05/01/2021 1936
11553257-2	Lebanon	1	579	05/01/2021 2104	05/02/2021 0643
11552359-2	Lehigh	1	579	05/01/2021 0717	05/01/2021 1656
11551853-1	York	19	561	04/30/2021 2154	05/01/2021 0715
11550243-3	Berks	7	561	05/01/2021 0757	05/01/2021 1718
11549038-1	Dauphin	39	553	04/30/2021 1548	05/01/2021 0101
11552186-2	York	2	552	05/01/2021 0244	05/01/2021 1156
11549761-1	Adams	14	509	04/30/2021 1551	05/01/2021 0020
11552254-1	Berks	35	507	05/01/2021 0352	05/01/2021 1219
11548157-1	York	90	505	04/30/2021 1228	04/30/2021 2053
11548642-2	York	88	504	04/30/2021 1441	04/30/2021 2305
11549835-1	Berks	2	493	04/30/2021 1650	05/01/2021 0103
11552120-1	Montgomery	56	485	05/01/2021 0036	05/01/2021 0841
11552603-1	Berks	3	480	05/01/2021 1003	05/01/2021 1803
11552208-1	Berks	16	475	05/01/2021 0244	05/01/2021 1039
11553157-1	Lebanon	1	471	05/01/2021 1741	05/02/2021 0132
11551166-1	Adams	5	466	04/30/2021 1929	05/01/2021 0315
11549141-1	Adams	136	459	04/30/2021 1551	04/30/2021 2330
11553569-1	York	1	459	05/02/2021 0803	05/02/2021 1542
11552748-1	York	7	455	05/01/2021 1126	05/01/2021 1901
11548492-1	York	10	447	04/30/2021 1403	04/30/2021 2130
11549692-3	Northampton	345	446	04/30/2021 1636	05/01/2021 0002
11548830-2	Cumberland	18	440	04/30/2021 1305	04/30/2021 2025
11553028-2	Northampton	4	439	05/01/2021 1531	05/01/2021 2250
11549688-1	Northampton	34	433	04/30/2021 1632	04/30/2021 2345
11548423-1	Berks	4	423	04/30/2021 1612	04/30/2021 2315

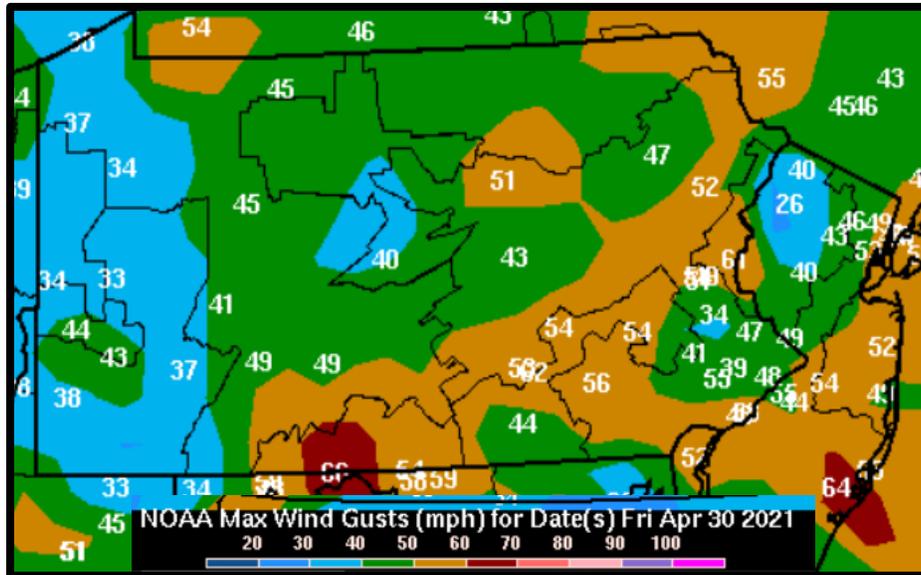
Met-Ed Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
11552186-2	York	28	418	05/01/2021 0244	05/01/2021 0942
11552315-2	Dauphin	12	415	05/01/2021 0627	05/01/2021 1322
11549281-1	Berks	26	411	04/30/2021 1611	04/30/2021 2302
11549683-2	Northampton	264	411	04/30/2021 1637	04/30/2021 2328
11552360-2	Bucks	2	395	05/01/2021 0718	05/01/2021 1353
11548248-2	Berks	123	389	04/30/2021 1236	04/30/2021 1905
11552297-1	Berks	9	389	05/01/2021 0556	05/01/2021 1225
11549175-1	Berks	48	387	04/30/2021 1602	04/30/2021 2229
11550283-1	Northampton	14	386	04/30/2021 1717	04/30/2021 2343
11548895-1	Dauphin	117	384	04/30/2021 1536	04/30/2021 2200
11550714-1	Monroe	1	378	04/30/2021 1828	05/01/2021 0046
11551554-1	Adams	1	375	04/30/2021 2050	05/01/2021 0305
11548478-2	Monroe	1	375	04/30/2021 1355	04/30/2021 2010
11553079-1	Bucks	1	375	05/01/2021 1409	05/01/2021 2024
11548301-1	Cumberland	1	375	04/30/2021 1248	04/30/2021 1903
11552196-2	Lebanon	212	375	05/01/2021 0246	05/01/2021 0901
11552280-1	Monroe	12	374	05/01/2021 0514	05/01/2021 1128
11552612-1	Pike	1	371	05/01/2021 1004	05/01/2021 1615
11552942-3	Monroe	1	370	05/01/2021 1410	05/01/2021 2020
11549808-1	Northampton	147	369	04/30/2021 1647	04/30/2021 2256
11551995-1	Berks	21	364	04/30/2021 2300	05/01/2021 0504
11553123-2	Adams	1	362	05/01/2021 1703	05/01/2021 2305
11550292-1	Berks	2	360	04/30/2021 1732	04/30/2021 2332

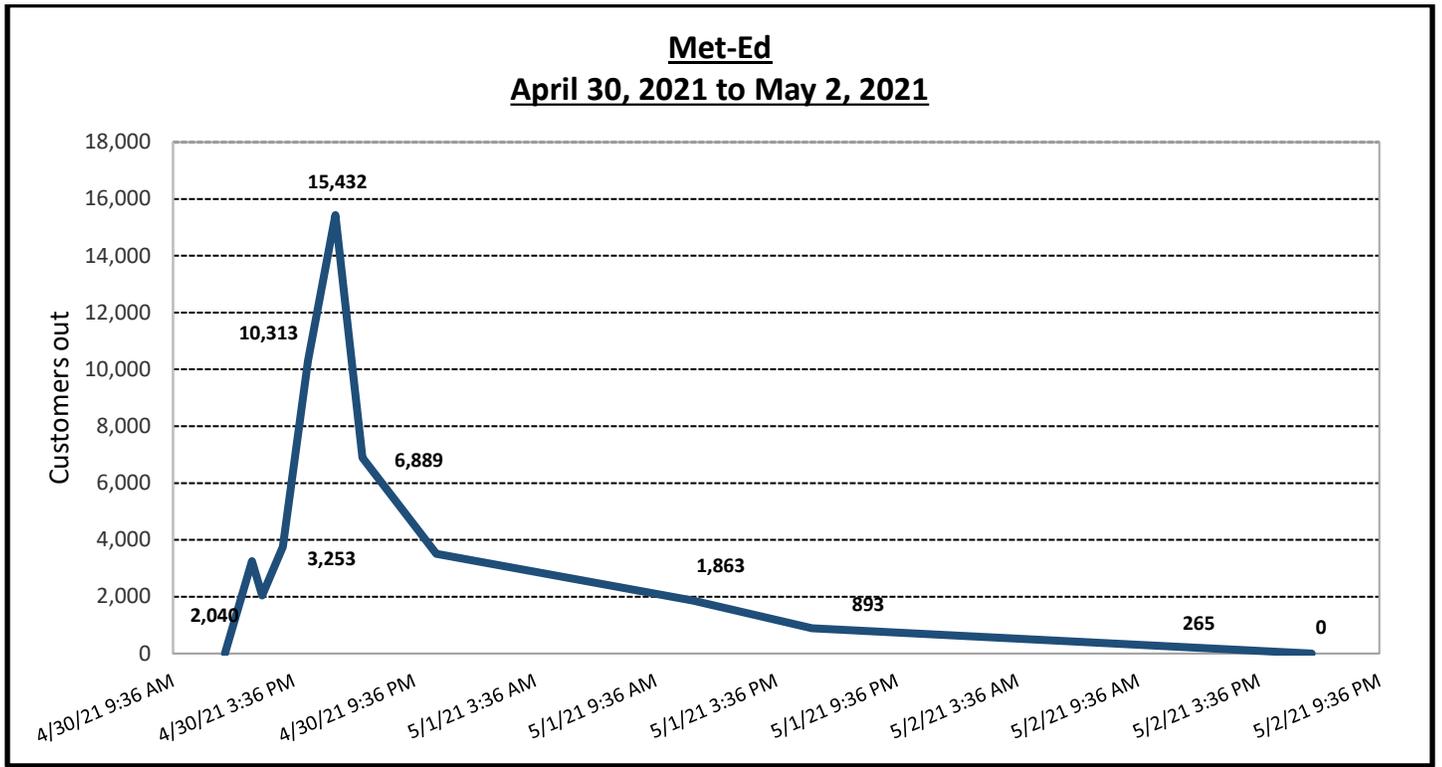
Attachment B: FirstEnergy Wind Report

Wind Report: The graphic below illustrates the maximum wind gusts in the Met-Ed service territory on April 30, 2021. The graphic is from the National Oceanic and Atmospheric Administration (“NOAA”).

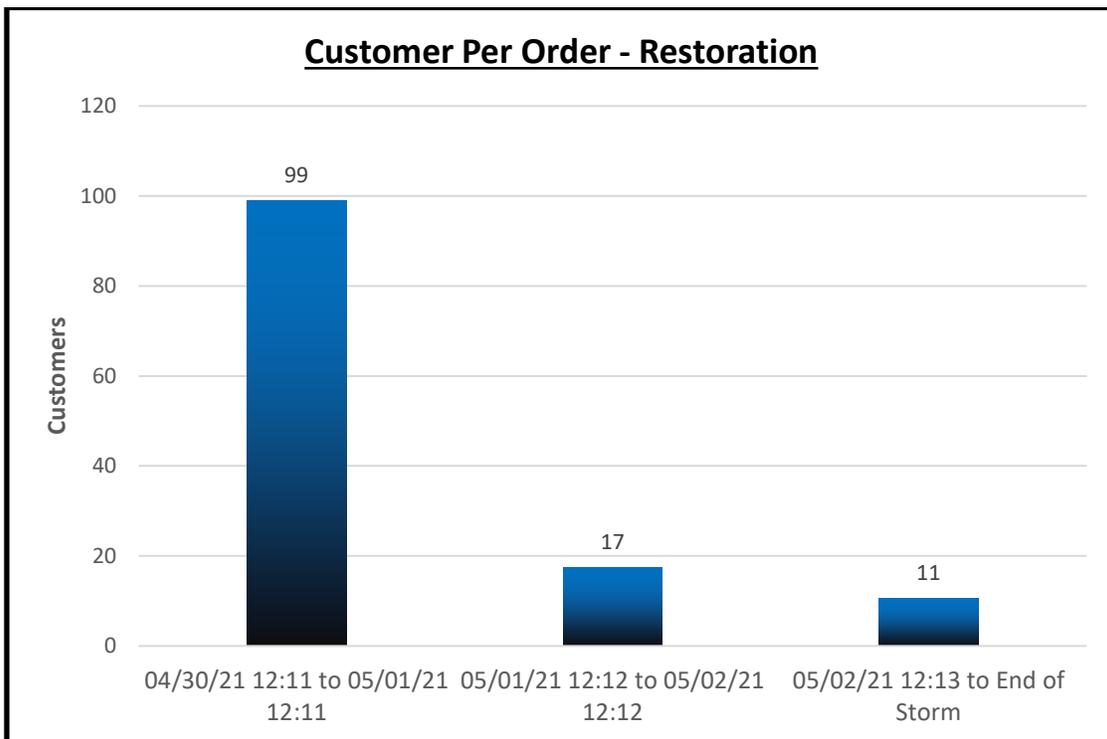
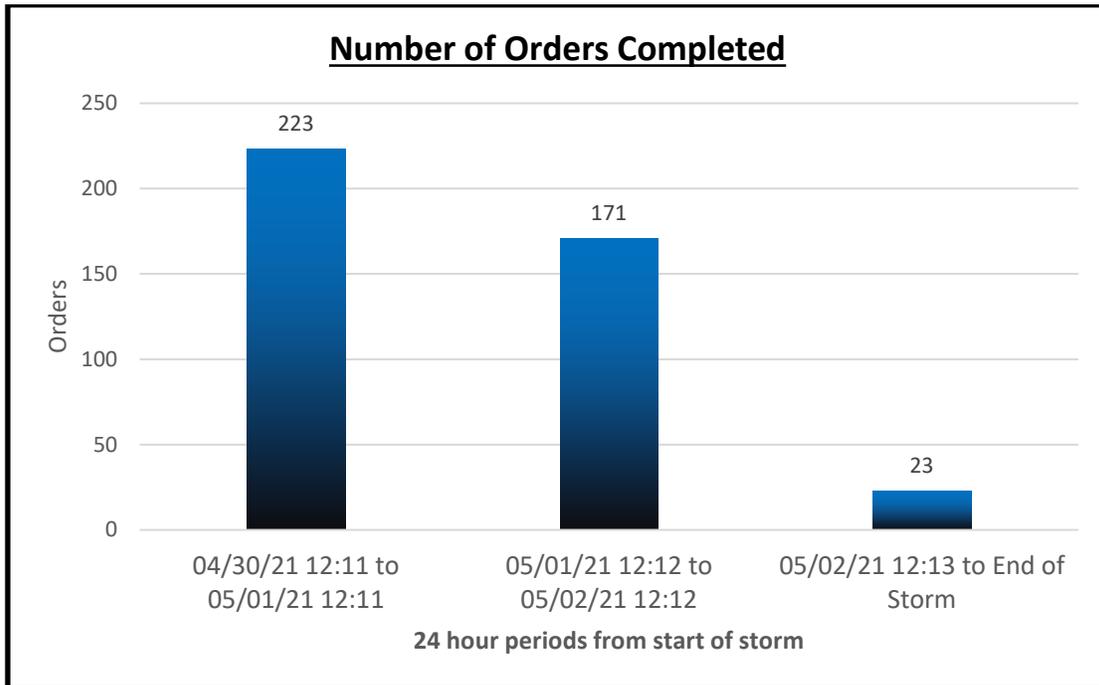
Maximum Wind Gusts: Friday, April 30, 2021



Attachment C: Restoration Curve



Attachment D: Order Restoration Graphs



Attachment E: FirstEnergy Meteorologist Reports

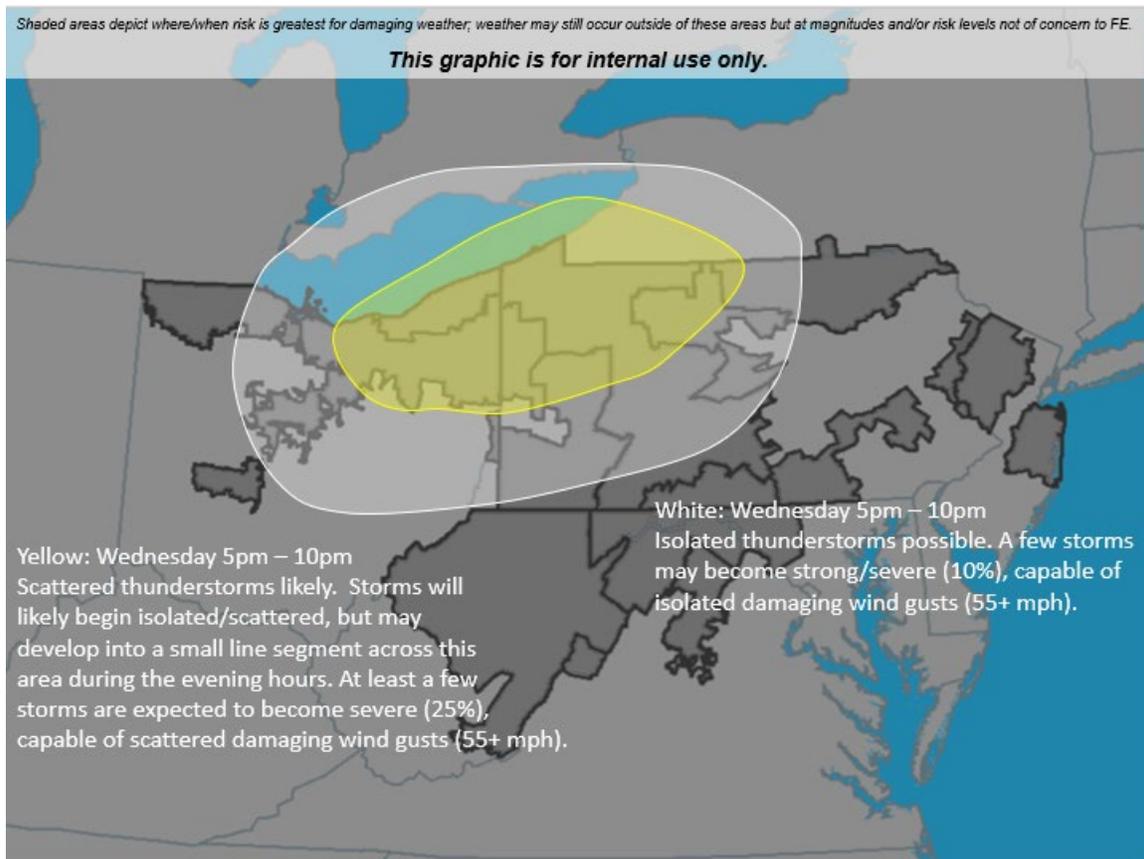
Wednesday, April 28, 2021 at 824

New Issuance:

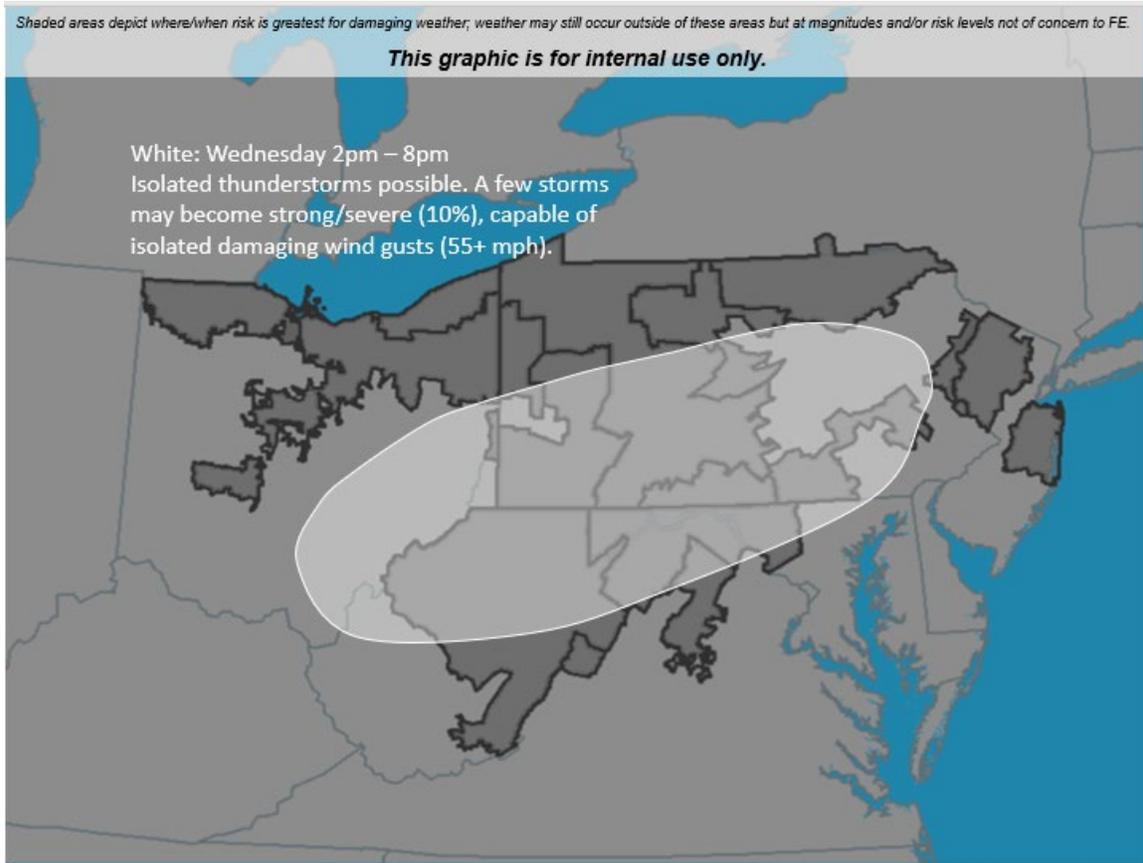
A wave of thunderstorms – a few likely to be strong/severe – is expected Wednesday late afternoon/evening across portions of eastern OH and western PA. Storms may start out isolated late this afternoon, but may form a small line segment across this area this evening. Scattered damaging wind gusts will be possible with these storms, especially if a small line of storms develops. Elsewhere across OH, northern WV and PA, a few isolated strong storms are possible— but storms across these general areas are expected to remain isolated.

Scattered strong/severe storm development is also possible along a slow-moving cold front on Thursday—mainly across portions of southern PA, WV and western MD. As of now the general threat of wind damage from storms looks isolated, but the possibility of a line of storms developing can't be ruled out --and the risk of severe storms may need to be increased in future alerts.

See graphics below for further information.



Met-Ed Storm Report



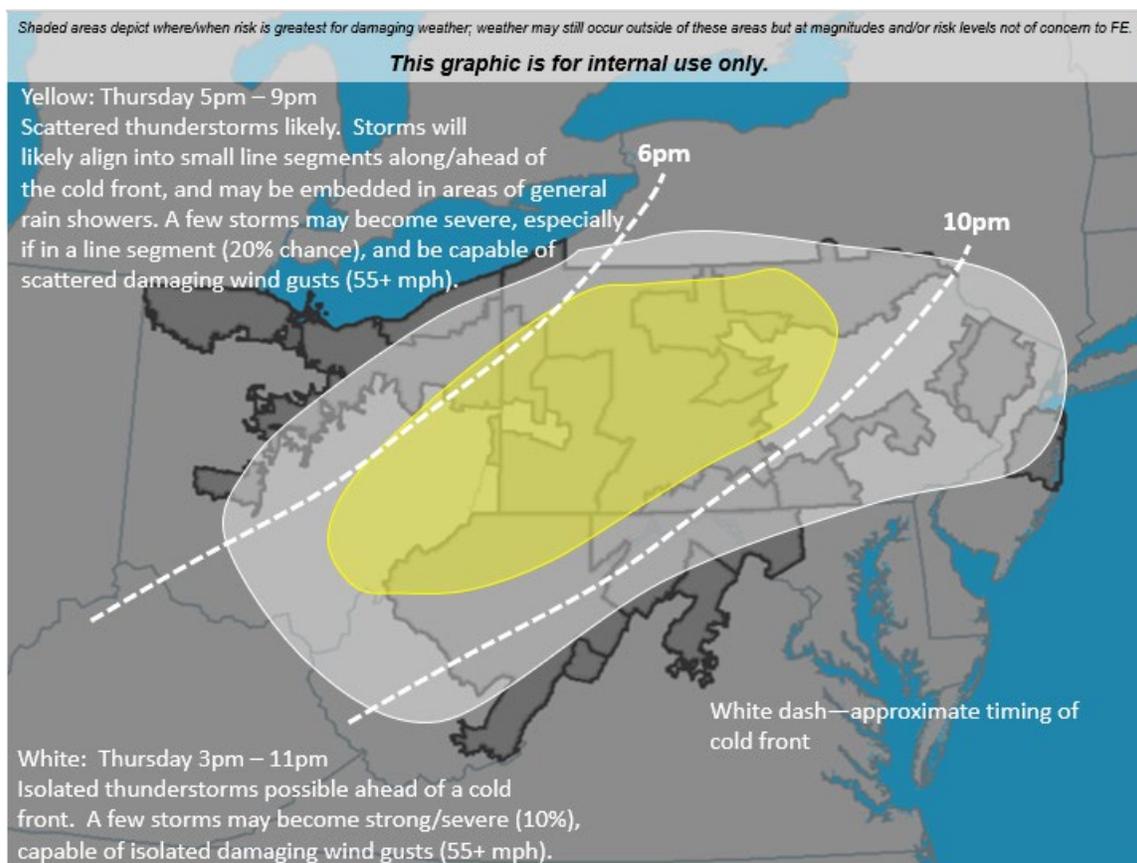
Thursday, April 29, 2021 at 904

Update:

Slightly decreasing the risk of strong thunderstorms developing along a cold front later Thursday afternoon/evening, as well as generally expanded the area that may see storm activity. Not all areas will see storms, but any storms that do develop later today will be capable of a least scattered wind damage.

Additionally, added information regarding possibly significant gusts expected to develop across northern/eastern FE Friday afternoon and overnight. A second cold front will pass through FE during the day Friday, and behind this front wind gusts will increase. The strongest of the wind gusts are expected to be across the eastern half of FE, where 50+ mph gusts look possible over a several hour period late Friday afternoon and evening.

See graphics below for further information.



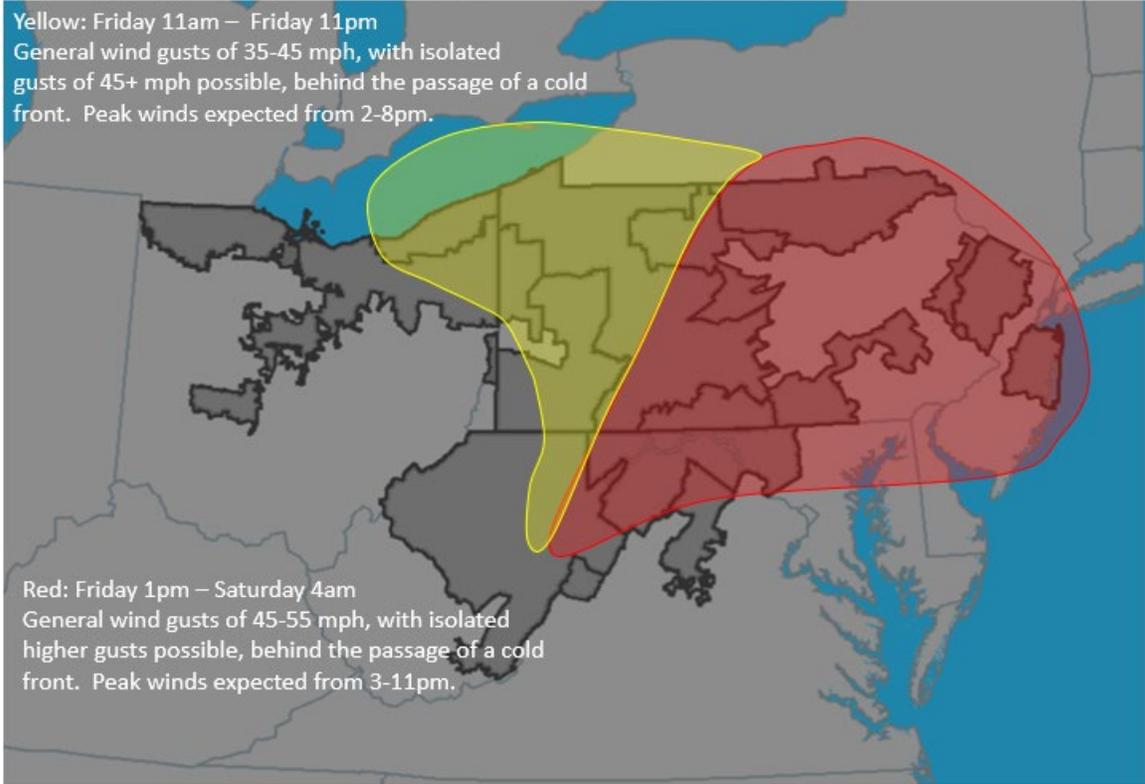
Met-Ed Storm Report

Shaded areas depict where/when risk is greatest for damaging weather; weather may still occur outside of these areas but at magnitudes and/or risk levels not of concern to FE.

This graphic is for internal use only.

Yellow: Friday 11am – Friday 11pm
General wind gusts of 35-45 mph, with isolated gusts of 45+ mph possible, behind the passage of a cold front. Peak winds expected from 2-8pm.

Red: Friday 1pm – Saturday 4am
General wind gusts of 45-55 mph, with isolated higher gusts possible, behind the passage of a cold front. Peak winds expected from 3-11pm.



Thursday, April 29, 2021 at 1434

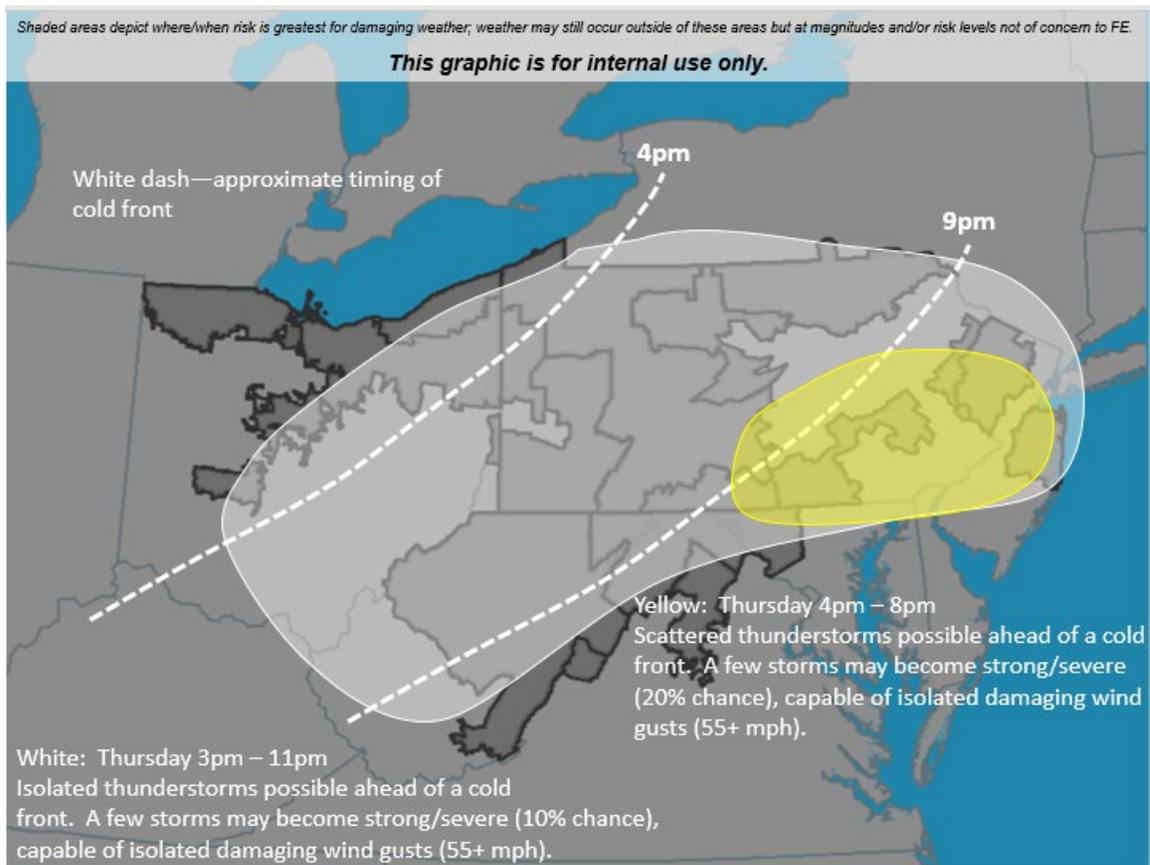
Update:

A few moving parts this afternoon:

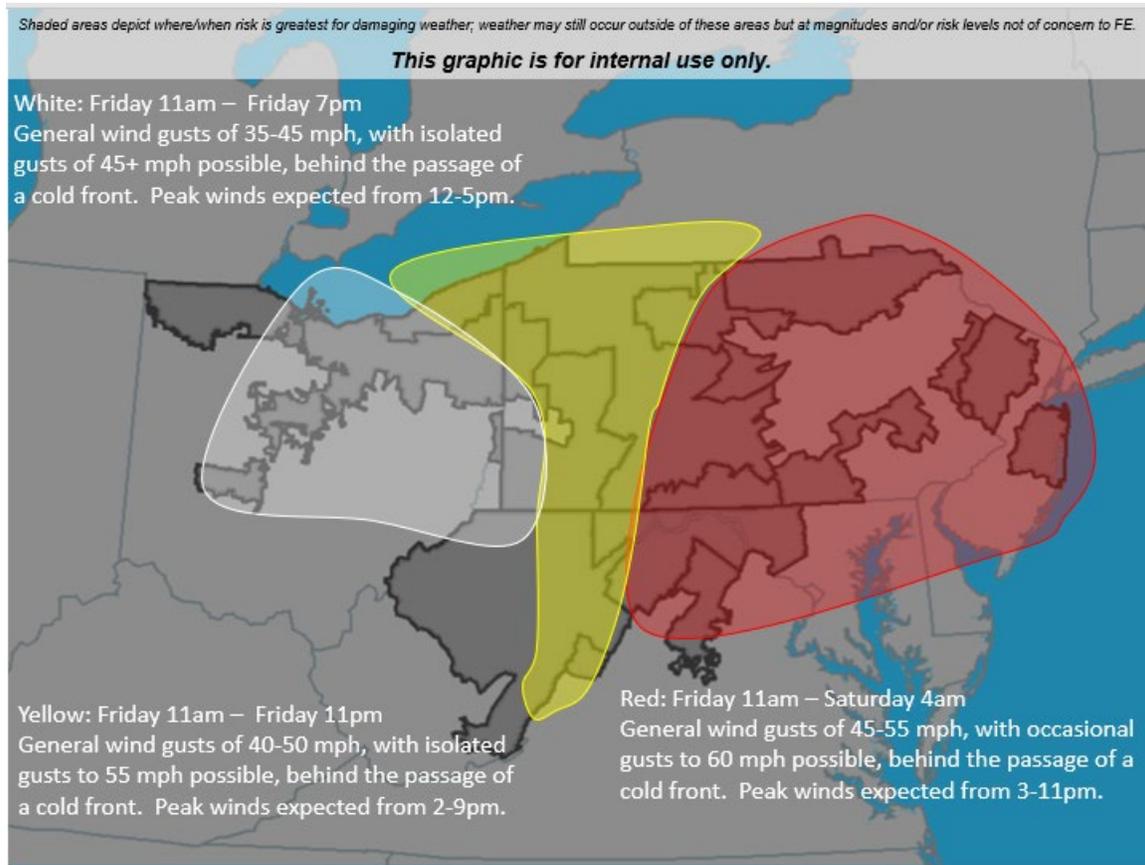
Rest of Thursday: Removed areas slightly higher risk across OH, PA and WV—but added an area of slightly higher risk across eastern PA and NJ for later this evening given how things look this afternoon.

Friday: Expanded the alert area for strong wind gusts, and generally increased the wind gusts potential. This is particularly of interest in the eastern half of FE, where a period of gusts as high as 60 mph appears possible Friday afternoon and evening. Also adjusted timing...areas may see wind gusts begin to exceed 40 mph as early as 10 or 11am Friday morning. *There is additional concern regarding the impact of Friday's wind gusts, given the generally wet soils and the fact that leaves have begun budding on trees--this could work to increase the impact of this particular wind event.*

See updated graphics below for further information.



Met-Ed Storm Report



Thursday, March 25, 2021 at 1502

Update:

No major changes to the forecast this morning. Expect wind gusts to increase throughout the morning across a large portion of FE. Very strong local wind gusts, perhaps reaching 60 mph, are possible across areas of central/eastern PA and NJ late this afternoon and evening. These areas will also see a rather long timeframe—10-14 hours—where 45+ mph wind gusts are expected.

See graphic below for further information.

